

1615G

(4-methoxyphenyl)-3-methyl-8-nonyl]-hexacosahydro-6,11,24a-trihydroxy-22-methyl-2,5,9,14,17,20,23-heptaaxopyrrolo[2,3-m][1,4,7,10,15,19]hexaazacyclotricosin-18-yl]-methyl-, (3aS,6S,7R,11R,18R,24aS)- [157171-94-3]

Microscopes

See also narrower:

Atomic force microscopes
Electron microscopes
Field ion microscopes
Scanning force microscopes
Scanning probe microscopes
X-ray microscopes

See also related:

Analytical apparatus
Microscopy

Microscopy

See also narrower:

Acoustic microscopy
Atomic force microscopy
Electron microscopy
Fluorescence microscopy
Ion microscopy
Magnetic force microscopy
Scanning microscopy
X-ray microscopy

See also related:

Etching
Fractography
Metallography
Microscopes

Microscopy, electron

See Electron microscopy

 β -MicroseminoproteinsSee β -Inhibin [96231-41-3]**Microsensors**

See also related: Micromachines

Microsere 5714

See Hydrocarbon waxes, microcryst.

Microsere 5819

See Hydrocarbon waxes, microcryst.

Microsil CEM-BC 5

See Ethanol, polymers, homopolymer [9002-89-5]

Microsil

See Silica [7631-86-9]

Microsil ED

See

Silica [7631-86-9]
Silica [7631-86-9]
amorphous

Microsil GP

See Silica [7631-86-9]

Microsilica 940

See Silica [7631-86-9], colloidal

Microsilica 971

See Silica [7631-86-9], colloidal

Microsilica 940U

See Silica [7631-86-9], colloidal

Microsilica 980U

See Silica [7631-86-9]

Microsilk A 32S

See Fibroin

Microsol Blue BN

See Copper, [29H,31H-phthalocyaninato(2-)- κ N²⁹,
 κ N³⁰, κ N³¹, κ N³²]-, (SP-4-1)- [147-14-8]

Microsol Brown 2R

See [1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy- [29398-96-7]

Microsol Carmine FBSX

See 2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)sulfonyl]-2-methoxyphenyl]azo]-3-hydroxy- [6410-41-9]

Microsol Orange GR

See 2-Naphthalenecarboxamide, 4-[(2,5-dichlorophenyl)azo]-N-(2-ethoxyphenyl)-3-hydroxy- [6358-48-1]

Microsome

See also related:

Endoplasmic reticulum
Ribosome

Microsorium

See Polypodium (fern)

Microspersion 31-40

See 1-Propene, polymers, homopolymer [9003-07-0]

Microsphaeropsis

See Naphtho[2,3-b]furan-6(4H)-one, 2,3,3a,4a,5,9a-hexahydro-3a-hydroxy-9a-methoxy-3,4a,5-trimethyl-, (3R,3aR,4aR,5S,9aS)- [218292-48-9]

Microsphere F 80

See 2-Propenenitrile, polymers, polymer with 1,1-dichloroethene [9010-76-8]

Microsphere F 50E

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 2-propenenitrile [30396-85-1], microspheres

Microsphere F 80E

See 2-Propenenitrile, polymers, homopolymer [25014-41-9], microspheres

Microsphere F 80ED

See Ethene, 1,1-dichloro-, polymers, homopolymer [9002-85-1]

Microsphere M 100

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, homopolymer [9011-14-7]

Microsphere MFL 80GST

See Balloons, microballoons

Microsphere R 24H

See 2-Propenoic acid, 2-methyl-, esters, methyl ester, polymer with 1,1-dichloroethene and 2-propenenitrile [25214-39-5]

Microspheres

See also narrower: Glass microspheres

Microspheres (drug delivery systems)

Valid heading during volumes 126-130 (1997-June 1999) only

See Drug delivery systems, microspheres

Microspin RedSee Iron oxide (Fe₂O₃) [1309-37-1]**Microsporon**

See Microsporum

Microsporum langeronii

See Microsporum audouinii

Microstegiol

See Cyclohepta[de]naphthalen-1(7H)-one, 8,9,10,10a-tetrahydro-10a-hydroxy-6,10,10-trimethyl-2-(1-methylethyl)-, (10aS)- [143246-41-7]

Microstigmim A

See 9(10H)-Anthracenone, 10-[6-O-[(2E)-3-(3,4-dihydroxyphenyl)-1-oxo-2-propenyl]- β -D-glucopyranosyl]-1,5,8-trihydroxy-3-(hydroxymethyl)-, (10R)- [189188-74-7]

Microstomus pacificus

Slippery flounder is also indexed at this heading

Microstop

See 1,2,3-Propanetricarboxylic acid, 2-hydroxy-, compounds, diammonium salt [3012-65-5]

Microstrip detectors**Microstructure**

See also narrower:

Amorphous structure
Austenitic structure
Bainitic structure
Crystallinity
Glass structure
Grain boundaries
Guinier-Preston zone
Interfacial structure
Liquid structure
Martensitic structure
Polymer morphology
Surface structure
Widmanstätten structure

See also related:

Crystal defects
Grain refinement
Heterogeneity
Metallography
Phase composition
Porosity
Solids
Solid solutions
Texture (metallographic)
austenitic; in ferrous alloys — see also Austenite [12244-31-4]
bainitic; in ferrous alloys — see also Bainite [12427-23-5]
martensitic; in ferrous alloys — see also Martensite [12173-93-2]

Microsulf

See Sulfur [7704-34-9]

Microsuntec

See Ethene, polymers, homopolymer [9002-88-4]

Microsuntec L 50P

See Ethene, polymers, homopolymer [9002-88-4]

Microsuntec R 340P

See Ethene, polymers, homopolymer [9002-88-4]

Microsuntec S 360P

See Ethene, polymers, homopolymer [9002-88-4]

Microsuntec UH 900

See Ethene, polymers, homopolymer [9002-88-4]

MicrosyntiteSee Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]**Microthene MN 710-20**

See Ethene, polymers, homopolymer [9002-88-4]

Microthene MN 725-20

See Ethene, polymers, homopolymer [9002-88-4]

Microthene MN 754-18

See Ethene, polymers, homopolymer [9002-88-4]

Microthene MU 760

See Ethylene-vinyl acetate rubber

Microthene MU 80011

See Ethylene-vinyl acetate rubber

Microthene N 710

See Ethene, polymers, homopolymer [9002-88-4]

Microthene TN 510

See Ethene, polymers, homopolymer [9002-88-4]

Microtherm 20

See Chalk

Microtherm 20CR

See Aluminum oxide (Al₂O₃), compounds, mixt. with chromium oxide (Cr₂O₃), iron oxide (Fe₂O₃) and silica [68092-76-2]

Microtherm M 20

See Chalk

Microthiol

See Sulfur [7704-34-9]

Microtiter plates

See also related: Microanalysis

Microtitration**Microtomic 280**

See Octadecanamide, N,N'-1,2-ethanediyldis- [110-30-5]

Microtonalite**Microtrabecular lattice**

See Cytoskeleton

Microtrons**Microtubule**

See also related:

Kinesins
Tau factor
Tubulins

Microtubule-associated protein 1b

Valid heading during volumes 126-130 (1997-June 1999) only

See Proteins, specific or class, microtubule-assocd., MAP 1b

Microtubule-associated protein 2

Valid heading during volumes 126-130 (1997-June 1999) only

See Proteins, specific or class, microtubule-assocd., MAP 2

Microtubule-associated proteins

Valid heading during volumes 126-130 (1997-June 1999) only

See Proteins, specific or class, microtubule-assocd.

Microtubule-organizing center

See Organelle, centrosome

Microtuff AG 121See Talc (Mg₃H₂(SiO₃)₄) [14807-96-6]